

<p>FORM HDP-1449 (Based on Form PTO-1449)</p> <p><b>PATENT AND TRADEMARK OFFICE</b></p> <p><b>INFORMATION DISCLOSURE CITATION</b></p> <p>(Use several sheets if necessary)</p> <p>Sheet 1 of 3</p>	ATTORNEY DOCKET NO.	APPLICATION NO.
	5724T-000006/NP	10/520,122
	APPLICANT	
	Jindrich Vosahlo	
	FILING DATE	GROUP
	January 12, 2006	2854

U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		7,498,065 B2	03/2009	Siegel, Stephen B.		
2.		2001/0046652 A1	11/2001	Ostler et al.		
3.		2004/0011457 A1	01-2004	Kobayashi, et al.		
4.		2004/0090794 A1	05/2004	Ollett, et al.		
5.		2002/149660	10/17/2002	Cleary, et al.		
6.		6,331,056	12/18/2001	Nohr, et al.		
7.		2002/099111	7/25/2002	Macdonald, et al.		
8.		6,017,660	1/25/2000	Ubell, et al.		
9.		2004/0189770	9/30/2004	Hintermann		
10.		6,457,823	7/25/2000	Wen, et al.		
11.		6,092,890	10/1/2002	Cleary, et al.		
12.		6,739,716	5/25/2004	Richards		
13.		2003/0035037	02/2003	Mills, et al.		
14.		2003/0227527	12/2003	Richards, David B.		
15.		7,104,642	09/2006	Takabayashi, Toshiyuki		
16.		2004/0189771	09/2004	Hasebe, et al.		
17.		2006/0007290	01/2006	Oshima, et al.		
18.		6,443,569	09/03/2002	Mheidle, et al.		

Examiner:	Date Considered:
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EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FOREIGN PATENT DOCUMENTS								
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No		
1.		GB 2 399 162	Sept/2004	GB				
2.		WO 04/078477	Sept/2004	PCT				
3.		JP 2003-285423	Oct/2003	Japan		Abstract		
4.		GB 2 350 321	11/29/2000	GB				
5.		WO 02/053384 A1	7/11/2002	PCT				
6.		1 108 723	6/20/2001	EP				
7.		99/19074	4/22/1999	WO				
8.		99/29787	6/17/1999	WO				
9.		1 428 670	6/16/2004	EP				
10.		03/057488	7/17/2003	WO		Abstract		
11.		03/044106	5/30/2003	WO				

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Ref. Desig.	Examiner's Initials	
1.		UV LED CURE ALL from www.uvps.com/products/led cure-all, asp, printed 17 March 2003, pages 1-2
2.		HNG Series Membrane Nitrogen Generators from www.hankisonintl.com/new/htm, printed 8 October 2002, multiple pages
3.		Hankinson International News Release from www.hankisonintl.com/new.htm, printed 8 October 2002
4.		"An Introduction to UV Curing and the UV inerted curing process" by R.C. Denney, Fusion UV Systems Ltd from www.coatings.de/ren/reading/denney.htm printed 13 September 2002

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	APPLICANT	
	Jindrich Vosahlo	
	FILING DATE	GROUP
	January 12, 2006	2854

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
5.		UV Ink from <a href="http://www.dotrix.be/products/technologies/technologies_uv_inks.asp">www.dotrix.be/products/technologies/technologies_uv_inks.asp</a> , printed 13 September 2002
6.		UV Lamp using 370nm UV LED for UV Rays Applications from <a href="http://www.marubenisunnyvale.com/uv_lamp.html">www.marubenisunnyvale.com/uv_lamp.html</a> , printed September 13, 2002
7.		Primarc UV Lamps from <a href="http://www.primarcuv.com/primarcuv/electroderfg.htm">www.primarcuv.com/primarcuv/electroderfg.htm</a> , printed 13 September 2002
8.		2000 and beyond: LEDs Reach Across Temporal and Spectral Boundaries from <a href="http://ledmuseum.home.att.net/2000.htm">http://ledmuseum.home.att.net/2000.htm</a> , printed 13 September 2002
9.		UV Curing Technical Information Page from <a href="http://www.uvcuring.com/uvguide/chap3_1/chapter_3_1.htm">www.uvcuring.com/uvguide/chap3_1/chapter_3_1.htm</a> , printed 13 September 2002

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